ereby certify that this correspondence is being deposited with

Similard States Poyal Service as First Class Mail in an

Attorney Docket No.: 40853-5128-US

| bereby certify that this correspondence is being deposited with

Commissioner for Patents
P.O. Box 1450
Absorbria, VA 22313-1450

on June 15, 2007

MORGAN LEWIS & ROCKIUS LLP

By: Kathy Deglisationi
Kathryn A. Begliantoni

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Shawn DeFrees, et al.

Application No.: 10/565,331

Filed: September 11, 2006

For: ANTIBODY TOXIN CONJUGATES

Customer No.: 43850

Examiner: Huynh, Phuong N.

Confirmation No.: 2246

Technology Center/Art Unit: 1644

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §1.97 and

\$1.98

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The references cited on attached form PTO/SB/8A are being called to the attention of the Examiner. Copies of the references are enclosed. Also enclosed is a copy of the Search/Examination report corresponding to the International Application No. PCT/US2004/024042. It is respectfully requested that the cited references be expressly considered during the prosecution of this application, and the references be made of record therein and appear among the "references cited" on any patent to issue therefrom.

As provided for by 37 CFR 1.97(g) and (h), no inference should be made that the information and references cited are prior art merely because they are in this statement and no representation is being made that a search has been conducted or that this statement encompasses all the possible relevant information.

Shawn DeFrees, et al. Application No.: 10/565,331 Page 2

Applicant believes that <u>no fee is required</u> for submission of this statement, since it is being submitted prior to the first Office Action. However, if a fee is required, the Commissioner is authorized to deduct such fee from the undersigned's Deposit Account No. 50-0310. Please deduct any additional fees from, or credit any overpayment to, the above-noted Deposit Account.

Respectfully submitted,

Jeffry S. Mann, Ph.D Reg. No. 42,837

MORGAN, LEWIS & BOCKIUS LLP Two Palo Alto Square 3000 El Camino Real, Ste. 700 Palo Alto, CA 94306 Tel. (415) 442-1000 Direct Dial. (415) 442-1119 eFAX: (650) 843-4001 e-mail: jmann@morganlewis.com ATTACHMENTS



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)
Sheet 1 of 1

U.S. PATENT DOCUMENTS+

| Exeminar | Citis | Number Kind Code<sup>7</sup> (# Anown) | Physicisch Date | MM-DD-YYYY | Applicant of Clisto Document | Figures Appear | Fig

		FO	REIGN PATE	NT DOCUMEN	NTS			L
Cite No.1		Foreign Patent Docum	Kind Code* (if	Publication Date MM-DD- YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
								Γ
								L
								+
								╀
								t
								t
								Ţ
Cite No.1	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.							
A2	Leung, S., "Engineering a Unique Glycosylation Site for Site-Specific Conjugation of Haptens to Antibody Fragments," J. Immunology, 154:5919-5926 (1995)						l	
А3	Wang, M., "Single-Chain Fv With Manifold N-Glycans as Bifunctional Scaffolds for Immunomolecules," Protein Engineering, 11(12):1277-1283 (1998)						1	
	Cite No.1	Cite Include na (book, No.)  Cauriny Cook S	Cite No.1  Cite No.1	Cite No. 1    No.   Number   Number   Nod Cosh of Assembly	Cite No. 1  Non PATENT LITERATURE DOC.  Cite (Look, magazine, journal, serial, symposium, catalog, dic. publisher, dipardor country of Heauthory (Page 1).  Az Leung, S., "Engineering a Unique Glycosylation of Haptens to Antibody Fragments," J. Immunol.  Wang, M., "Single-Chain Fv With Manifold N-Cl.	Cite No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropria (box), magazine, box). Leung, S., "Engineering a Unique Glycosylation Site for Site-Speci of Haptens to Antibody Fragments," J. Immunology, 154:5919-592.  Wang, M., "Single-Chain Fv With Manifold N-Glycans as Bifunction."	Cite No. 1  Centry Costs 2  Number 2  Number 3  Number 4  Number 4  Number 5  Number 5  Number 6  Number 6  Number 6  Number 7  Number 8  No. 1  No.	Cite No. 1  Centry Costs 2  Number 2  Number 3  Number 4  Number 4  Number 5  Number 5  No PATENT LITERATURE DOCUMENTS  Cite (book, magazine, journal, searlist, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where publisher.  A2  Leung, S., "Engineering a Unique Glycosylation Site for Site-Specific Conjugation of Haptens to Antibody Fragments," J. Immunology, 154:5919-5926 (1995)  Wang, M., "Single-Chain FV With Manifold N-Glycans as Bifunctional Scaffolds for

Examiner Signature	I-SF/7348634.1 /Phuong Huynh/	Date Considered	04/16/2008
Colgitation			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\*Applicant's unique citation designation number (princans). \*Applicant is unique citation number (princans). \*Applicant is uniq